

II. CLAIM AMENDMENTS

1. (Currently Amended) A video conference system comprising at least a mobile station, a camera capable of viewing a user during video conferencing, an acousto-electric transducer, an electro-acoustic transducer, wherein the acousto-electric transducer, the electro-acoustic transducer and the camera are arranged to be coupled to the mobile station via at least one cable and the camera and the acousto-electric transducer are located in the same element.

2. (Previously Presented) The video conference system according to claim 1, wherein the camera is an image formation unit which receives the necessary power supply from the mobile station, and that the processing and storage of the video image is arranged to be performed in the mobile station.

3. (Previously Presented) The video conference system according to claim 1, wherein a portable HF set comprises the acousto-electric transducer, the electro-acoustic transducer and the camera, and wherein the acousto-electric transducer is a microphone, the electro-acoustic transducer is an earpiece, and the camera and the microphone comprise a transmission unit.

4. (Previously Presented) The video conference system according to claim 1, wherein the acousto-electric transducer, the electro-acoustic transducer and the camera comprise a transmission unit,

and wherein the acousto-electric transducer is a microphone and the electro-acoustic transducer is a speaker.

5. (Previously Presented) The video conference system according to claim 3, wherein the transmission unit comprises a fixing means, by means of which the transmission unit is arranged to be fixed.

6. (Previously Presented) The video conference system according to claim 1, in which the mobile station comprises an integrated microphone and an integrated earpiece, wherein the integrated microphone and earpiece of the mobile station are switched off at least when the camera, the acousto-electric transducer and the electro-acoustic transducer are coupled to the mobile station.

7. (Currently Amended) A method for forming a video conference system wherein the video conference system comprises at least a mobile station, a camera capable of viewing a user during video conferencing, an acousto-electric transducer, and an electro-acoustic transducer, and the acousto-electric transducer, the electro-acoustic transducer and the camera are coupled to the mobile station by means of at least one cable and the camera and the acousto-electric transducer are located in the same element.

8. (Previously Presented) The method according to claim 7, wherein the camera is an image forming unit which receives the necessary power supply from the mobile station, and that the processing and storage of the video image is performed in the mobile station.

9. (Previously Presented) The method according to claim 7, wherein a portable HF set comprises the acousto-electric transducer, the electro-acoustic transducer and the camera, and wherein the acousto-electric transducer is a microphone, the electro-acoustic transducer is an earpiece, and that the camera and the microphone comprise a transmission unit.

10. (Previously Presented) The method according to claim 7, wherein the acousto-electric transducer, the electro-acoustic transducer and the camera comprise a transmission unit, and wherein the acousto-electric transducer is a speaker.

11. (Previously Presented) The method according to claim 9, wherein the transmission unit comprises a fixing means which is used to fix the transmission unit.

12. (Previously Presented) The method according to claim 7, in which the mobile station comprises an integrated microphone and an integrated earpiece, wherein the integrated microphone and earpiece of the mobile station are turned off at least when the camera, the acousto-electric transducer and the electro-acoustic transducer are coupled to the mobile station.
